

From: [Coleman, Sam](#)
To: [McQuiddy, David](#)
Cc: [Edlund, Carl](#); [Phillips, Pam](#); [Enders, Jhana](#); [Martin, John](#); [Gray, David](#); [Taheri, Diane](#); [Petersen, Chris](#); [Smith, Monica](#); [Broyles, Ragan](#); [Ruhl, Christopher](#); [Webster, Susan](#)
Subject: RE: Williams Olefins Explosion - Compilation Doc
Date: Thursday, June 13, 2013 1:15:59 PM

The expansion was for a capacity annual increase in ethylene production from 1.45 to 1.95 billion pounds.

New Equipment consisted of 2 new cracking heaters with SCR and associated equipment.
Replacement of the existing elevated Olefin Plant flare with a low profile multihead system designed to accommodate the increased thruput.
Replacement of all the pressure relief valves into the proposed Olefin Plant.
Modified the existing amine system

From: McQuiddy, David
Sent: Thursday, June 13, 2013 1:05 PM
To: Coleman, Sam
Cc: Edlund, Carl; Phillips, Pam; Enders, Jhana; Martin, John; Gray, David; Taheri, Diane; Petersen, Chris; Smith, Monica; Broyles, Ragan; Ruhl, Christopher; Webster, Susan
Subject: Williams Olefins Explosion - Compilation Doc

Includes;

- Map
- Compliance history
- NRC/WebEOC history
- Air Permit
- RMP (w/o OCA)

Wes McQuiddy
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